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NEWS 1		Web Page for STN Seminar Schedule - N. America
NEWS 2	APR 04	STN AnaVist, Version 1, to be discontinued
NEWS 3	APR 15	WPIDS, WPINDEX, and WPIX enhanced with new predefined hit display formats
NEWS 4	APR 28	EMBASE Controlled Term thesaurus enhanced
NEWS 5	APR 28	IMSRESEARCH reloaded with enhancements
NEWS 6	MAY 30	INPAFAMDB now available on STN for patent family searching
NEWS 7	MAY 30	DGENE, PCTGEN, and USGENE enhanced with new homology sequence search option
NEWS 8	JUN 06	EPFULL enhanced with 260,000 English abstracts
NEWS 9	JUN 06	KOREAPAT updated with 41,000 documents
NEWS 10	JUN 13	USPATFULL and USPAT2 updated with 11-character patent numbers for U.S. applications
NEWS 11	JUN 19	CAS REGISTRY includes selected substances from web-based collections
NEWS 12	JUN 25	CA/CAplus and USPAT databases updated with IPC reclassification data
NEWS 13	JUN 30	AEROSPACE enhanced with more than 1 million U.S. patent records
NEWS 14	JUN 30	EMBASE, EMBAL, and LEMBASE updated with additional options to display authors and affiliated organizations
NEWS 15	JUN 30	STN on the Web enhanced with new STN AnaVist Assistant and BLAST plug-in
NEWS 16	JUN 30	STN AnaVist enhanced with database content from EPFULL
NEWS 17	JUL 28	CA/CAplus patent coverage enhanced
NEWS 18	JUL 28	EPFULL enhanced with additional legal status information from the epoline Register
NEWS 19	JUL 28	IFICDB, IFIPAT, and IFIUDB reloaded with enhancements
NEWS 20	JUL 28	STN Viewer performance improved
NEWS 21	AUG 01	INPADOCDB and INPAFAMDB coverage enhanced
NEWS 22	AUG 13	CA/CAplus enhanced with printed Chemical Abstracts page images from 1967-1998
NEWS 23	AUG 15	CAOLD to be discontinued on December 31, 2008
NEWS 24	AUG 15	CAplus currency for Korean patents enhanced
NEWS 25	AUG 25	CA/CAplus, CASREACT, and IFI and USPAT databases enhanced for more flexible patent number searching
NEWS 26	AUG 27	CAS definition of basic patents expanded to ensure comprehensive access to substance and sequence information
NEWS 27	SEP 18	Support for STN Express, Versions 6.01 and earlier, to be discontinued
NEWS 28	SEP 25	CA/CAplus current-awareness alert options enhanced to accommodate supplemental CAS indexing of exemplified prophetic substances

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 NEWS 29  SEP 26  WPIDS, WPINDEX, and WPIX coverage of Chinese and
                  and Korean patents enhanced
 NEWS 30  SEP 29  IFICLS enhanced with new super search field
 NEWS 31  SEP 29  EMBASE and EMBAL enhanced with new search and
                  display fields
 NEWS 32  SEP 30  CAS patent coverage enhanced to include exemplified
                  prophetic substances identified in new Japanese-
                  language patents

 NEWS EXPRESS JUNE 27 08 CURRENT WINDOWS VERSION IS V8.3,
              AND CURRENT DISCOVER FILE IS DATED 23 JUNE 2008.

 NEWS HOURS     STN Operating Hours Plus Help Desk Availability
 NEWS LOGIN     Welcome Banner and News Items
 NEWS IPC8      For general information regarding STN implementation of IPC 8

Enter NEWS followed by the item number or name to see news on that
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* * * * * * * * * * * * * * * STN  Columbus  * * * * * * * * * * * * * * * *

FILE 'HOME' ENTERED AT 18:55:22 ON 30 SEP 2008

=> file registry
COST IN U.S. DOLLARS                                SINCE FILE      TOTAL
                                                         ENTRY    SESSION
FULL ESTIMATED COST                                       0.21       0.21

FILE 'REGISTRY' ENTERED AT 18:55:34 ON 30 SEP 2008
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DICTIONARY FILE UPDATES:  29 SEP 2008  HIGHEST RN 1055027-88-7

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http://www.cas.org/support/stngen/stndoc/properties.html

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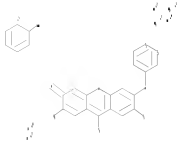

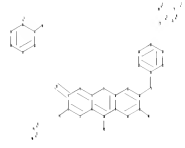

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15  22  23  24  25  26  39  42  43  44  45  46
ring nodes :
1  2  3  4  5  6  7  8  9  10  11  12  13  14  16  17  18  19  20  21  33  34  35
36  37  38
chain bonds :
2-43  3-22  10-42  12-15  13-44  15-16  37-39
ring bonds :
1-2  1-6  2-3  3-4  4-5  5-7  5-6  6-10  7-8  8-11  8-9  9-14  9-10  11-12  12-13
13-14  16-17  16-21  17-18  18-19  19-20  20-21  33-34  33-38  34-35  35-36  36-37
37-38
exact/norm bonds :
1-2  1-6  2-3  2-43  3-22  3-4  4-5  5-7  5-6  6-10  7-8  9-10  10-42  12-15  13-44
 15-16  16-17  16-21  17-18  18-19  19-20  20-21  33-34  33-38  34-35  35-36  36-37
 37-38  37-39
normalized bonds :
8-11  8-9  9-14  11-12  12-13  13-14


G1:[*1],[*2],[*3],[*4]

G2:H,[*5]
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```
G3:[*6],[*7]

Match level :
1:Atom  2:Atom  3:Atom  4:Atom  5:Atom  6:Atom  7:Atom  8:Atom  9:Atom  10:Atom
11:Atom  12:Atom  13:Atom  14:Atom  15:CLASS  16:Atom  17:Atom  18:Atom  19:Atom
20:Atom  21:Atom  22:CLASS  23:CLASS  24:CLASS  25:CLASS  26:CLASS  33:Atom
34:Atom  35:Atom  36:Atom  37:Atom  38:Atom  39:CLASS  42:CLASS  43:CLASS  44:CLASS
 45:CLASS  46:CLASS



L1      STRUCTURE UPLOADED

=> d l1
L1 HAS NO ANSWERS
L1              STR

* STRUCTURE DIAGRAM TOO LARGE FOR DISPLAY -  AVAILABLE VIA OFFLINE PRINT *

Structure attributes must be viewed using STN Express query preparation.


=> s l1 sss sam
SAMPLE SEARCH INITIATED 18:56:23 FILE 'REGISTRY'
SAMPLE SCREEN SEARCH COMPLETED -     3445 TO ITERATE

 58.1% PROCESSED     2000 ITERATIONS                                0 ANSWERS
INCOMPLETE SEARCH (SYSTEM LIMIT EXCEEDED)
SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS:  ONLINE  **COMPLETE**
                        BATCH   **COMPLETE**
PROJECTED ITERATIONS:       65380 TO    72420
PROJECTED ANSWERS:              0 TO        0

L2            0 SEA SSS SAM L1

=> file caplus
COST IN U.S. DOLLARS                                SINCE FILE      TOTAL
                                                       ENTRY    SESSION
FULL ESTIMATED COST                                     1.38       1.59

FILE 'CAPLUS' ENTERED AT 18:57:08 ON 30 SEP 2008
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FILE COVERS 1907 - 30 Sep 2008  VOL 149 ISS 14
FILE LAST UPDATED: 29 Sep 2008  (20080929/ED)
```

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=> s l1
   REGISTRY INITIATED
Substance data SEARCH and crossover from CAS REGISTRY in progress...
Use DISPLAY HITSTR (or FHITSTR) to directly view retrieved structures.

SAMPLE SEARCH INITIATED 18:57:20 FILE 'REGISTRY'
SAMPLE SCREEN SEARCH COMPLETED - 3445 TO ITERATE

 58.1% PROCESSED 2000 ITERATIONS 0 ANSWERS
INCOMPLETE SEARCH (SYSTEM LIMIT EXCEEDED)
SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS: ONLINE **COMPLETE**
BATCH **COMPLETE**
PROJECTED ITERATIONS: 65380 TO 72420
PROJECTED ANSWERS: 0 TO 0

L3 0 SEA SSS SAM L1

L4 0 L3

=> s l2
L5 0 L2

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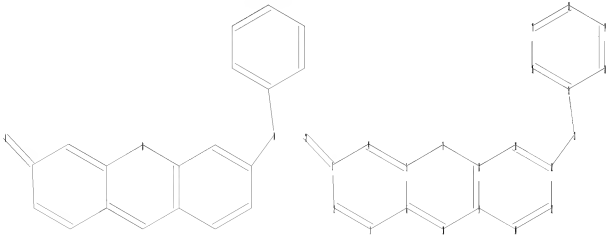
Uploading C:\Program Files\STNEXP\Queries\10531664II.str



chain nodes :
21 22
ring nodes :

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1  2  3  4  5  6  7  8  9  10  11  12  13  14  15  16  17  18  19  20
chain bonds :
3-22  12-21  15-21
ring bonds :
1-2  1-6  2-3  3-4  4-5  5-6  5-7  6-10  7-8  8-9  8-11  9-10  9-14  11-12  12-13
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exact/norm bonds :
1-2  1-6  2-3  3-4  3-22  4-5  5-6  5-7  6-10  7-8  9-10  12-21  15-21
normalized bonds :
8-9  8-11  9-14  11-12  12-13  13-14  15-16  15-20  16-17  17-18  18-19  19-20


Match level :
1:Atom  2:Atom  3:Atom  4:Atom  5:Atom  6:Atom  7:Atom  8:Atom  9:Atom  10:Atom
11:Atom  12:Atom  13:Atom  14:Atom  15:Atom  16:Atom  17:Atom  18:Atom  19:Atom
20:Atom  21:CLASS  22:CLASS



L6      STRUCTURE UPLOADED

=> file registry
COST IN U.S. DOLLARS                            SINCE FILE      TOTAL
                                                   ENTRY    SESSION
FULL ESTIMATED COST                                 4.32       6.85

FILE 'REGISTRY' ENTERED AT 19:03:00 ON 30 SEP 2008
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=> d l6
L6 HAS NO ANSWERS
L6              STR
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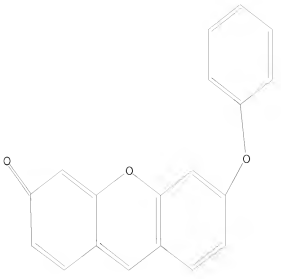

Structure attributes must be viewed using STN Express query preparation.

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SAMPLE SEARCH INITIATED 19:03:21 FILE 'REGISTRY'
SAMPLE SCREEN SEARCH COMPLETED -     3689 TO ITERATE

 54.2% PROCESSED     2000 ITERATIONS                                 0 ANSWERS
INCOMPLETE SEARCH (SYSTEM LIMIT EXCEEDED)
SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS:  ONLINE  **COMPLETE**
                        BATCH   **COMPLETE**
PROJECTED ITERATIONS:       70138 TO    77422
PROJECTED ANSWERS:              0 TO        0

L7            0 SEA SSS SAM L6

=> s l6 sss full
FULL SEARCH INITIATED 19:04:16 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED -    75012 TO ITERATE

100.0% PROCESSED    75012 ITERATIONS                                 8 ANSWERS
SEARCH TIME: 00.00.01

L8            8 SEA SSS FUL L6

=> file caplus
COST IN U.S. DOLLARS                                SINCE FILE      TOTAL
                                                       ENTRY    SESSION
FULL ESTIMATED COST                                   178.82     185.67

FILE 'CAPLUS' ENTERED AT 19:04:27 ON 30 SEP 2008
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FILE COVERS 1907 - 30 Sep 2008 VOL 149 ISS 14
FILE LAST UPDATED: 29 Sep 2008 (20080929/ED)

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=> s l8/anst
9 L8
1229417 ANST/RL
L9 3 L8/ANST
(L8 (L) ANST/RL)

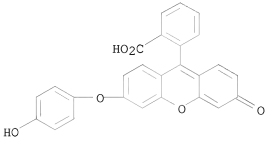
=> d ibib abs hitstr 1-
YOU HAVE REQUESTED DATA FROM 3 ANSWERS - CONTINUE? Y/(N):y

L9 ANSWER 1 OF 3 CAPLUS COPYRIGHT 2008 ACS on STN
ACCESSION NUMBER: 2005:1137728 CAPLUS
DOCUMENT NUMBER: 145:205384
TITLE: The detection and quantification of highly reactive oxygen species using the novel HPF fluorescence probe in a rat model of focal cerebral ischemia
AUTHOR(S): Tomizawa, Shinichiro; Imai, Hideaki; Tsukada, Shota; Simizu, Tatsuya; Honda, Fumiaki; Nakamura, Mitsunobu; Nagano, Tetsuo; Urano, Yasuteru; Matsuoka, Yuki; Fukasaku, Noboru; Saito, Nobuhito
CORPORATE SOURCE: Department of Neurosurgery, Gunma University Graduate School of Medicine, 3-39-22, Showa-machi, Maebashi, Gunma, 371-8511, Japan
SOURCE: Neuroscience Research (Amsterdam, Netherlands) (2005), 53(3), 304-313
CODEN: NERADN; ISSN: 0168-0102
PUBLISHER: Elsevier B.V.
DOCUMENT TYPE: Journal
LANGUAGE: English
AB A novel fluorescence probe, 2-[6-(4'-hydroxy) phenoxy-3H-xanthen-3-on-9-yl] benzoic acid (HPF) was used to investigate the generation of highly reactive oxygen species (hROS) under ischemia both in vitro and in vivo. In the in vitro study, HT 22 cells were used to demonstrate that was predominantly detected in the cytoplasm, which coincides with the location of the mitochondria and then its HPF fluorescence gradually increased from 6 to 24 h due to glutamate induced oxidative stress. In the in vivo study, the permanent and transient middle cerebral artery occlusion (MCAO) was induced in rats. Brain slices were incubated in an artificial medium containing HPF. The area of enhanced HPF fluorescence existed in both the ischemic core and the peri-infarct area at 4 h after MCAO in both permanent and transient MCAO models. The area extended beyond the boundary of the ischemic damage into biochem. viable tissue. The enhanced fluorescent intensity following transient MCAO was higher than that observed

in the permanent MCAO model. Hydroxyl radical scavenger, MCI-186 significantly suppressed the enhanced fluorescence intensity. This study demonstrated that HPF has a high sensitivity and specificity for the detection of hROS in focal cerebral ischemia as well as in a cellular model of oxidative stress.

IT 686773-84-2
RL: ARG (Analytical reagent use); BSU (Biological study, unclassified); ANST (Analytical study); BIOL (Biological study); USES (Uses)
(detection and quantification of highly reactive oxygen species using novel HPF fluorescence probe in rat model of focal cerebral ischemia)

RN 686773-84-2 CAPLUS
CN Benzoic acid, 2-[6-(4-hydroxyphenoxy)-3-oxo-3H-xanthen-9-yl]- (CA INDEX NAME)

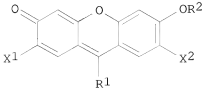


REFERENCE COUNT: 37 THERE ARE 37 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L9 ANSWER 2 OF 3 CAPLUS COPYRIGHT 2008 ACS on STN
ACCESSION NUMBER: 2004:999626 CAPLUS
DOCUMENT NUMBER: 141:419885
TITLE: Method for measuring hypochlorite ion
INVENTOR(S): Setsukinai, Ken-Ichi; Urano, Yasuteru; Nagano, Tetsuo
PATENT ASSIGNEE(S): Tetsuo Nagano, Japan; Daiichi Pure Chemicals Co., Ltd.
SOURCE: U.S. Pat. Appl. Publ., 7 pp.
CODEN: USXXCO
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 20040229371	A1	20041118	US 2003-437437	20030514
US 7378282	B2	20080527		
US 20080188006	A1	20080807	US 2008-99979	20080409
PRIORITY APPLN. INFO.:			US 2003-437437	A1 20030514
OTHER SOURCE(S):	MARPAT 141:419885			

GI

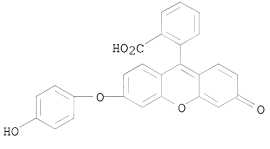


I

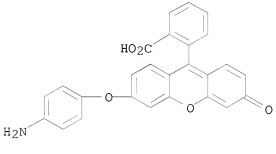
AB A method for measuring hypochlorite ion, which comprises the steps of: (A) reacting, with hypochlorite ion, a compound represented by the following general formula (I): 1 wherein R 1 represents a 2-carboxyphenyl group which may be substituted; R 2 represents a Ph group which is substituted with a substituted or unsubstituted amino group; X 1 and X 2 each independently represents either hydrogen atom or a halogen atom; or a salt thereof; and (B) measuring fluorescence of a dearylated compound generated in the aforementioned step (A) or a salt thereof. The present invention also relates to an agent for measuring hypochlorite ion and a kit used for said measuring method.

IT 686773-84-2, 2-[6-(4-Hydroxyphenoxy)-3-oxo-3H-xanthen-9-yl]-benzoic acid 686773-85-3, 2-[6-(4-Aminophenoxy)-3-oxo-3H-xanthen-9-yl]-benzoic acid
RL: ARG (Analytical reagent use); ANST (Analytical study); USES (Uses)
(hypochlorite determination in cells and tissue in organisms by fluorometry with fluorescein derivs.)

RN 686773-84-2 CAPLUS
CN Benzoic acid, 2-[6-(4-hydroxyphenoxy)-3-oxo-3H-xanthen-9-yl]- (CA INDEX NAME)



RN 686773-85-3 CAPLUS
CN Benzoic acid, 2-[6-(4-aminophenoxy)-3-oxo-3H-xanthen-9-yl]- (CA INDEX NAME)



REFERENCE COUNT: 21 THERE ARE 21 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L9 ANSWER 3 OF 3 CAPLUS COPYRIGHT 2008 ACS on STN
ACCESSION NUMBER: 2004:392684 CAPLUS
DOCUMENT NUMBER: 140:388250
TITLE: Reagent for measuring peroxynitrite
INVENTOR(S): Nagano, Tetsuo; Setsukinai, Ken-ichi; Urano, Yasuteru
PATENT ASSIGNEE(S): Daiichi Pure Chemicals Co., Ltd., Japan
SOURCE: PCT Int. Appl., 13 pp.
CODEN: PIXXD2

DOCUMENT TYPE: Patent
LANGUAGE: Japanese
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2004040296	A1	20040513	WO 2003-JP13179	20031015
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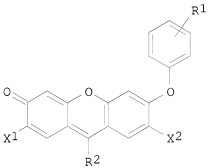
RW:	GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG			
AU 2003275553	A1	20040525	AU 2003-275553	20031015
EP 1553409	A1	20050713	EP 2003-758728	20031015
R:	AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, HU, SK			
US 20060211122	A1	20060921	US 2006-531664	20060223
PRIORITY APPLN. INFO.:			JP 2002-301291 A	20021016
			WO 2003-JP13179 W	20031015

OTHER SOURCE(S): MARPAT 140:388250
GI



I

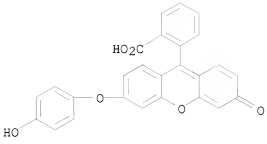
AB A reagent for measuring peroxynitrite (in vivo reactive nitrogen species) is provided, which contains a compound shown by the general formula (I) (e.g., 2-[6-(4'-hydroxy)phenoxy-3H-xanthen-3-on-9-yl]benzoic acid, 2-[6-(4'-amino)phenoxy-3H-xanthen-3-on-9-yl]benzoic acid) or its salt. In I, R1 represents an amino group or a hydroxyl group; R2 represents a 2-carboxyphenyl group; and, X1 and X2 resp. and independently represent a hydrogen atom or a halogen atom. This compound or its salt reacts specifically with peroxynitrite without reacting with its precursors, i.e., superoxide or nitrogen monoxide.

IT 686773-84-2 686773-85-3
RL: ARG (Analytical reagent use); ANST (Analytical study); USES (Uses)
(reagent for measuring peroxynitrite, in vivo reactive nitrogen species)

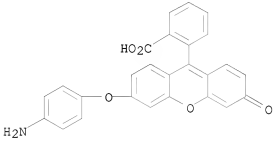
RN 686773-84-2 CAPLUS

CN Benzoic acid, 2-[6-(4-hydroxyphenoxy)-3-oxo-3H-xanthen-9-yl]- (CA INDEX

NAME)



RN 686773-85-3 CAPLUS
CN Benzoic acid, 2-[6-(4-aminophenoxy)-3-oxo-3H-xanthen-9-yl]- (CA INDEX NAME)



REFERENCE COUNT: 8 THERE ARE 8 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

=> end
ALL L# QUERIES AND ANSWER SETS ARE DELETED AT LOGOFF
LOGOFF? (Y)/N/HOLD:y

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	20.39	206.06
DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)	SINCE FILE ENTRY	TOTAL SESSION
CA SUBSCRIBER PRICE	-2.40	-2.40

STN INTERNATIONAL LOGOFF AT 19:07:05 ON 30 SEP 2008